

Amendments to the CLAIMS:

Without prejudice, this listing of the claims replaces all prior versions and listings of the claims in the present application:

LISTING OF CLAIMS:

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1. (currently amended) An observation system, comprising:
an observation camera (A, B, C, D); and
an observation monitor unit (CU, M) coupled to said the observation camera (A, B, C, D), characterized by: and including means (DB, WCD) for detecting [[a]] for observation purposes a relevant event; and
wherein said the observation monitor unit (CU, M) comprises includes:
recording means (REC) for recording a plurality of images including
an image at a time of said the event; and
means (M) for repeatedly displaying a sequence (E) formed by said the plurality of images upon said the occurrence of the event.
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2. (currently amended) ~~An~~ The observation system as claimed in of claim 1, wherein said the plurality of images includes images preceding said the event.
3. (currently amended) ~~An~~ The observation system as claimed in of claim 1, wherein said the sequence is displayed in PIP form (E).
4. (currently amended) ~~An~~ The observation system as claimed in of claim 1, wherein in the case of multiple events, a sequence including a latest of said the multiple events is repeatedly displayed.
5. (currently amended) A method of observing a complex, the method comprising including:
using at least one observation camera (A, B, C, D) and an observation monitor unit (CU, M) coupled to said the at least one observation camera (A, B, C, D), characterized by:

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and detecting (~~DB, WCD~~) ~~[[a]]~~ for observation purposes a relevant event~~[[;]]~~ (~~CU~~) a plurality of images including an image at a time of said the event; and

repeatedly displaying (~~M~~) a sequence (~~E~~) formed by said the plurality of images upon said occurrence of the event.

6. (currently amended) An observation monitor control unit (~~CU~~), comprising:

means for receiving camera (~~A, B, C, D~~) signals;

means for receiving event detection signals (~~DB, WCD~~) indicating ~~[[a]]~~ for observation purposes a relevant event;

means (~~REC~~) for recording a plurality of sub-sampled images including an image at a time of said the relevant event to repeatedly supply a sequence formed by said the plurality of sub-sampled images.

7. (currently amended) ~~An~~ The observation system ~~according to~~ of claim 1, wherein the means for repeatedly displaying a sequence displays at least the sequence of at least the plurality of images recorded from the time of said the event while said the observation camera displays a live image of the area in which the event was recorded by the recording means for recording.

8. (currently amended) The observation system ~~according to~~ of claim 5, wherein the observation repeatedly displays the sequence formed by at least the plurality of images recorded from the time of said the event while said the at least one observation camera displays a live image of the event area.

9. (currently amended) The observation system ~~according to~~ of claim 6, wherein the means for receiving camera signals continuously receives live signals for a predetermined time from the relevant event so that the current status and the recorded event status can display both images.

10. (New) The observation system of claim 1, wherein the plurality of images includes images preceding the event, wherein the sequence is displayed in PIP form, and wherein in

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the case of multiple events, a sequence including a latest of the multiple events is repeatedly displayed.

11. (New) The method of claim 5, wherein the plurality of images includes images preceding the event, wherein the sequence is displayed in PIP form, and wherein in the case of multiple events, a sequence including a latest of the multiple events is repeatedly displayed.

12. (New) The observation monitor control unit of claim 6, wherein the plurality of sub-sampled images includes images preceding the event, wherein the sequence is displayed in PIP form, and wherein in the case of multiple events, a sequence including a latest of the multiple events is repeatedly displayed.

13. (New) The observation system of claim 10, wherein the means for repeatedly displaying a sequence displays at least the sequence of at least the plurality of images recorded from the time of the event while the observation camera displays a live image of the area in which the event was recorded by the means for recording.

14. (New) The observation system of claim 11, wherein the observation repeatedly displays the sequence formed by at least the plurality of images recorded from the time of the event while the at least one observation camera displays a live image of the event area.

15. (New) The observation system of claim 12, wherein the means for receiving camera signals continuously receives live signals for a predetermined time from the relevant event so that the current status and the recorded event status can display both images.